

2/15

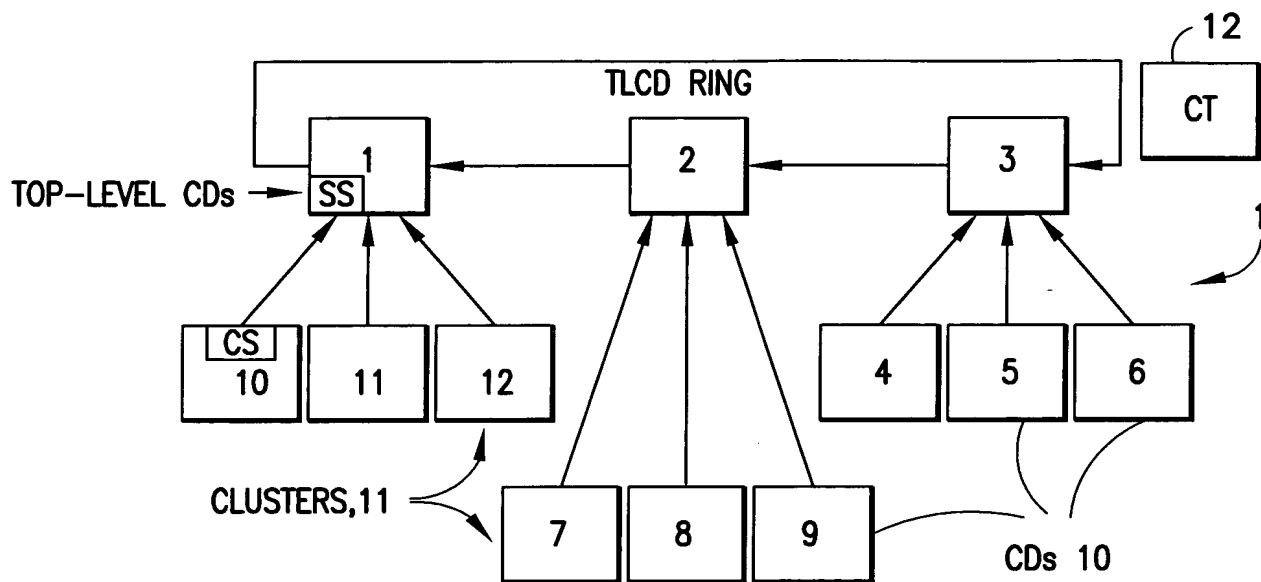


FIG. 2A

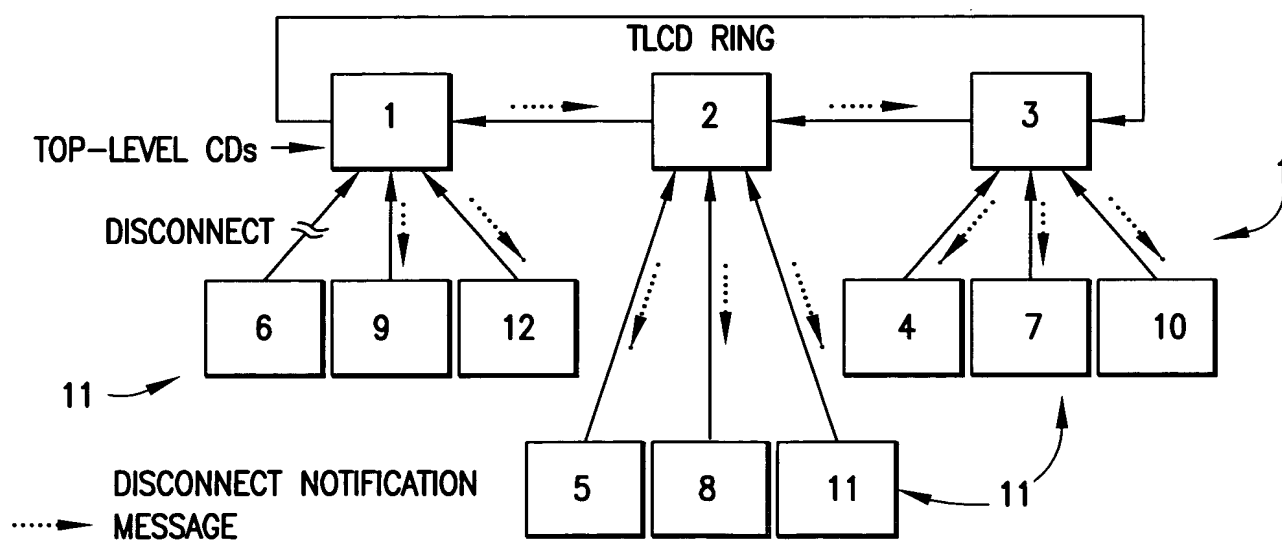


FIG. 2B

3/15

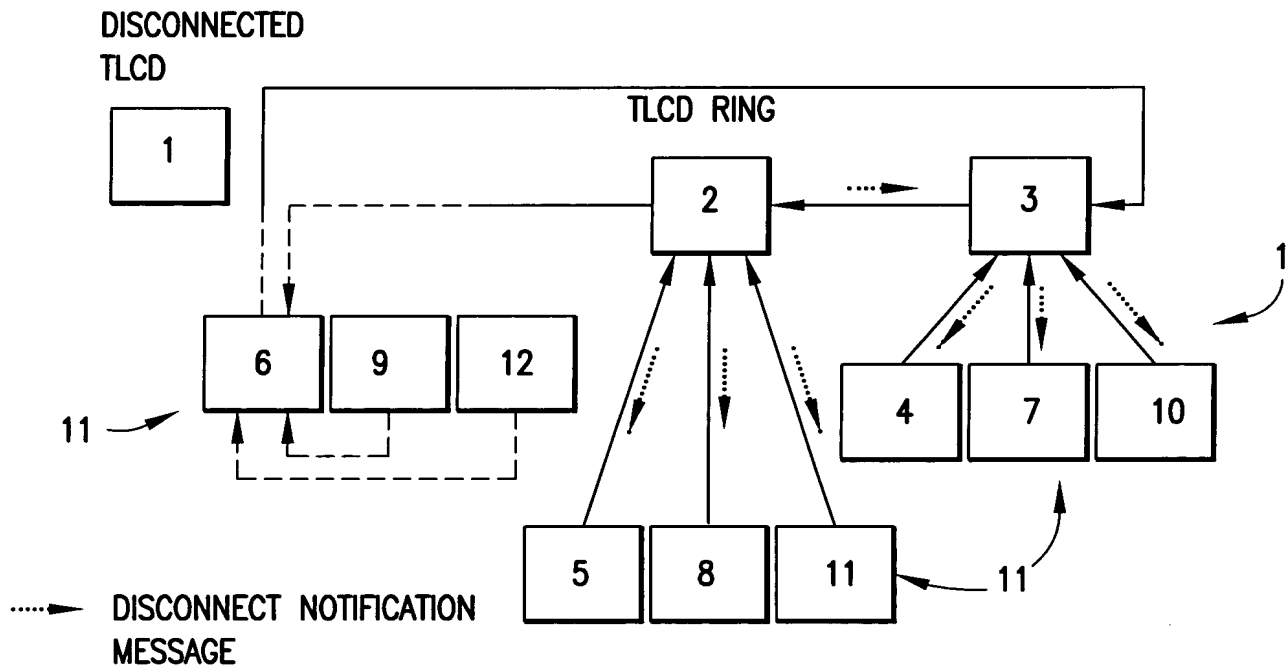


FIG.2C

4/15

	A	B	C	D
1				
2				
3				
4				

FIG.3

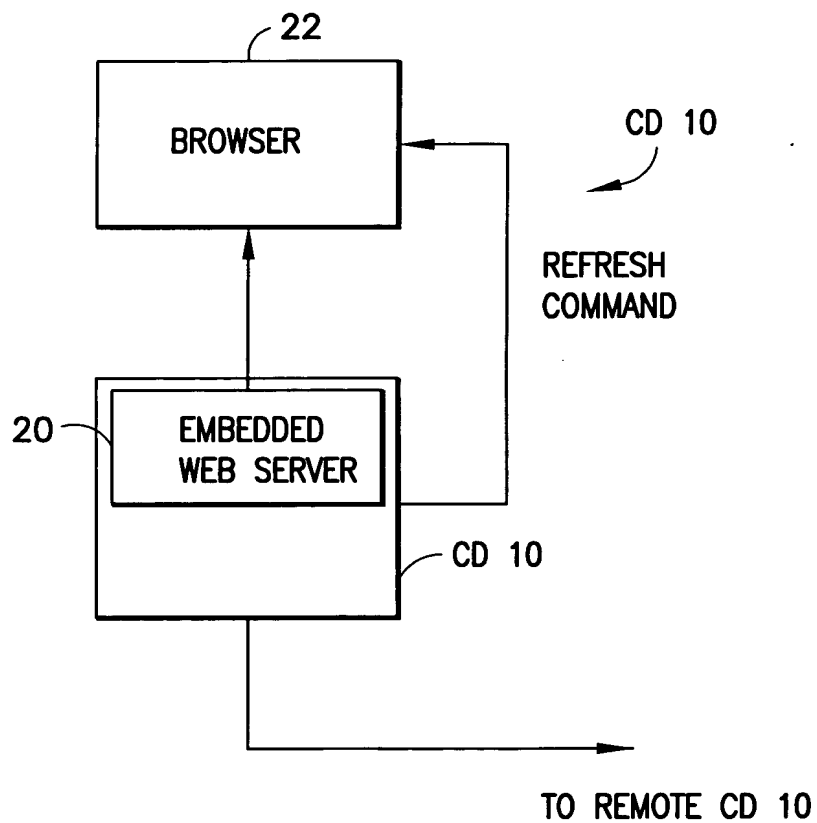


FIG.4

5/15

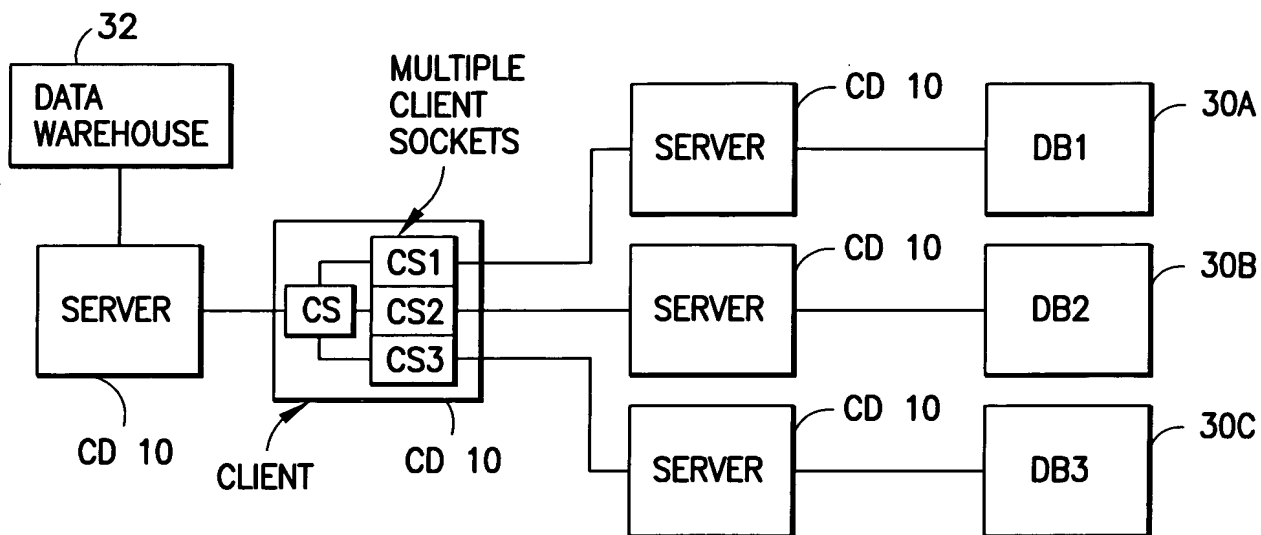


FIG. 5A

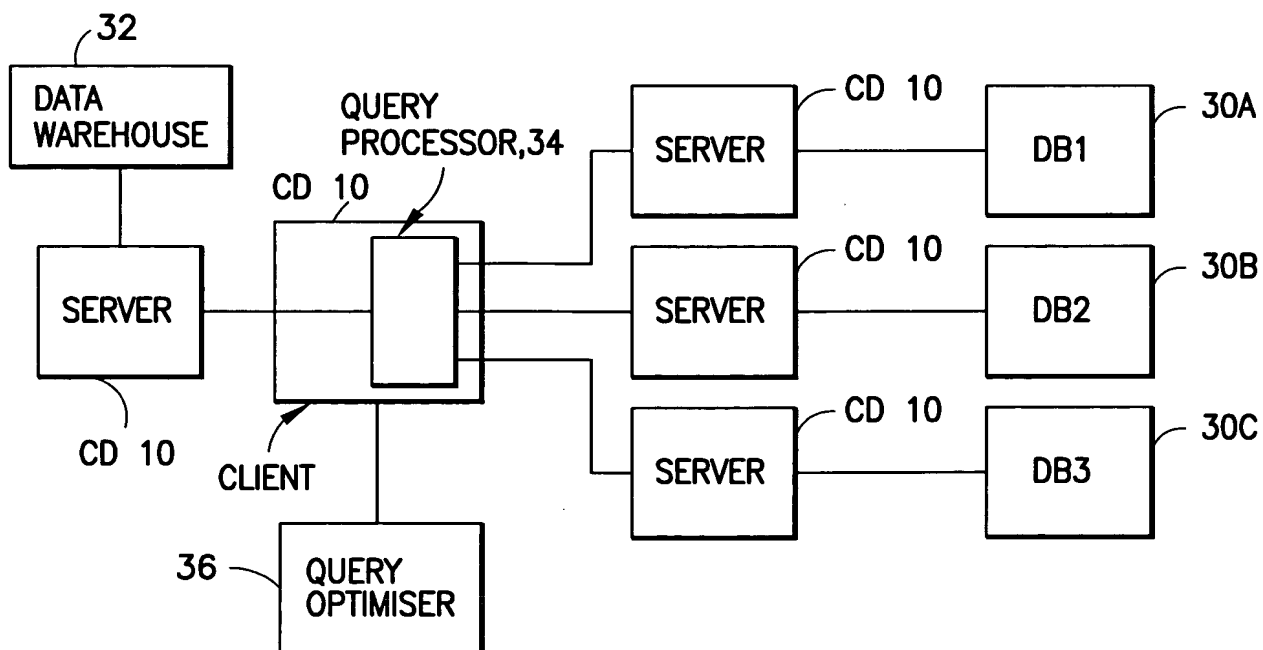


FIG. 5B

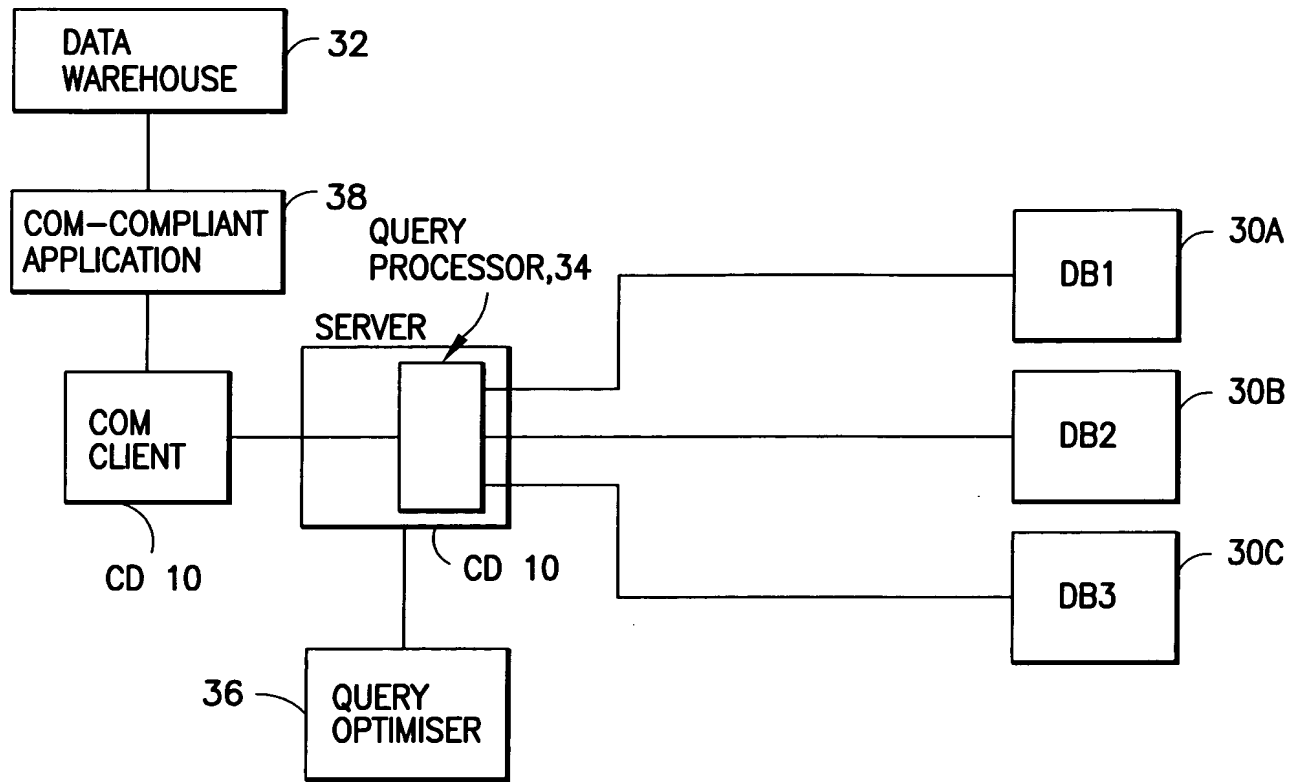


FIG. 5C

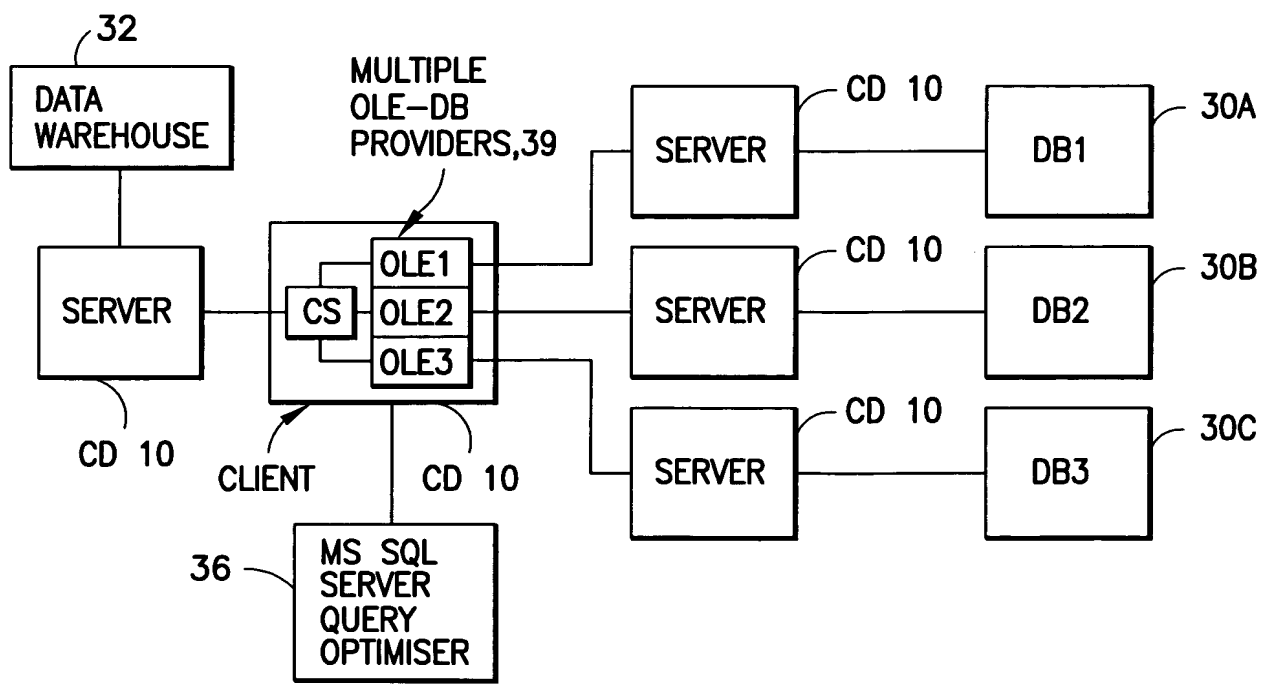


FIG. 5D

7/15

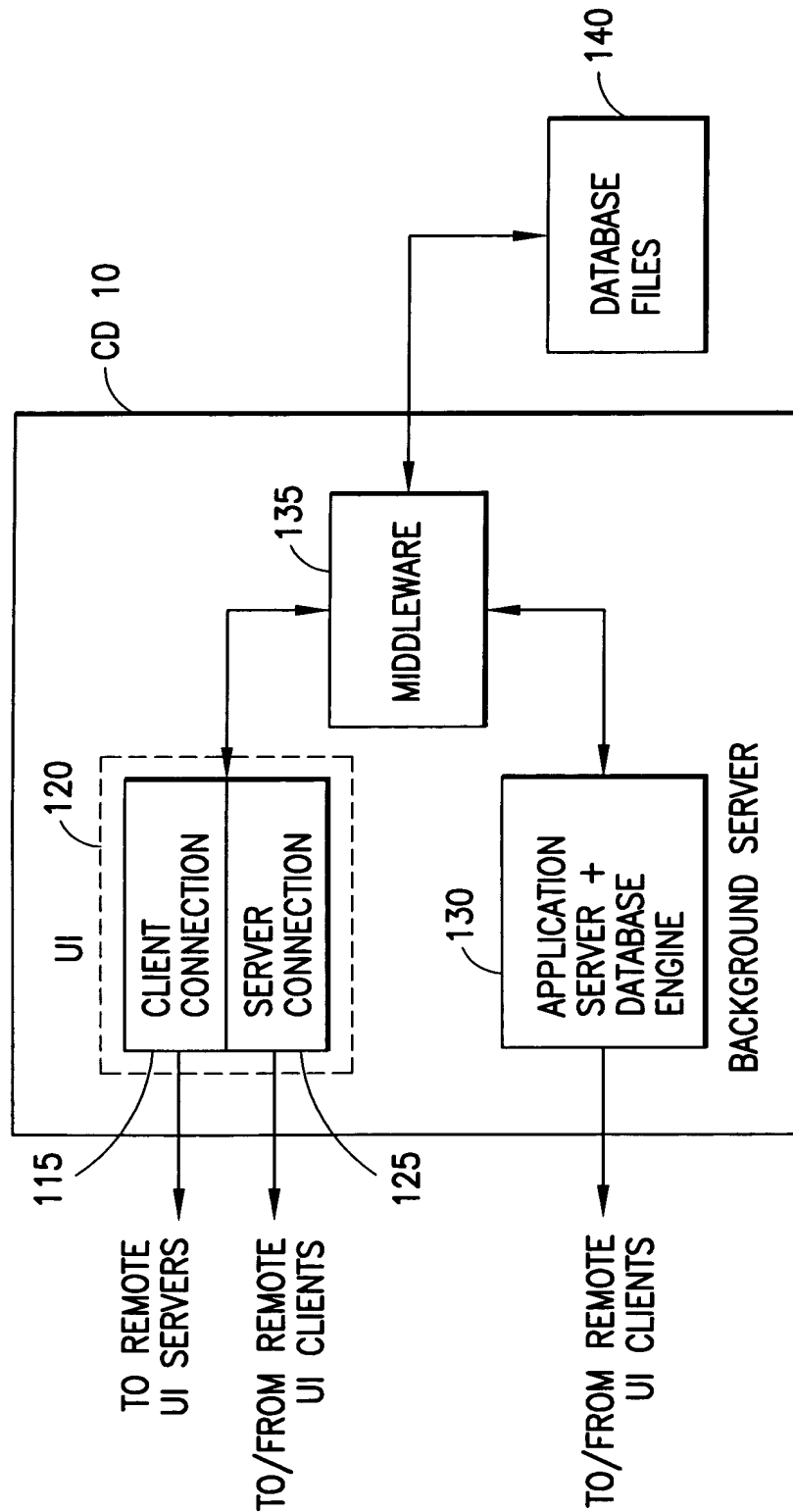


FIG. 6



8/15

300 →

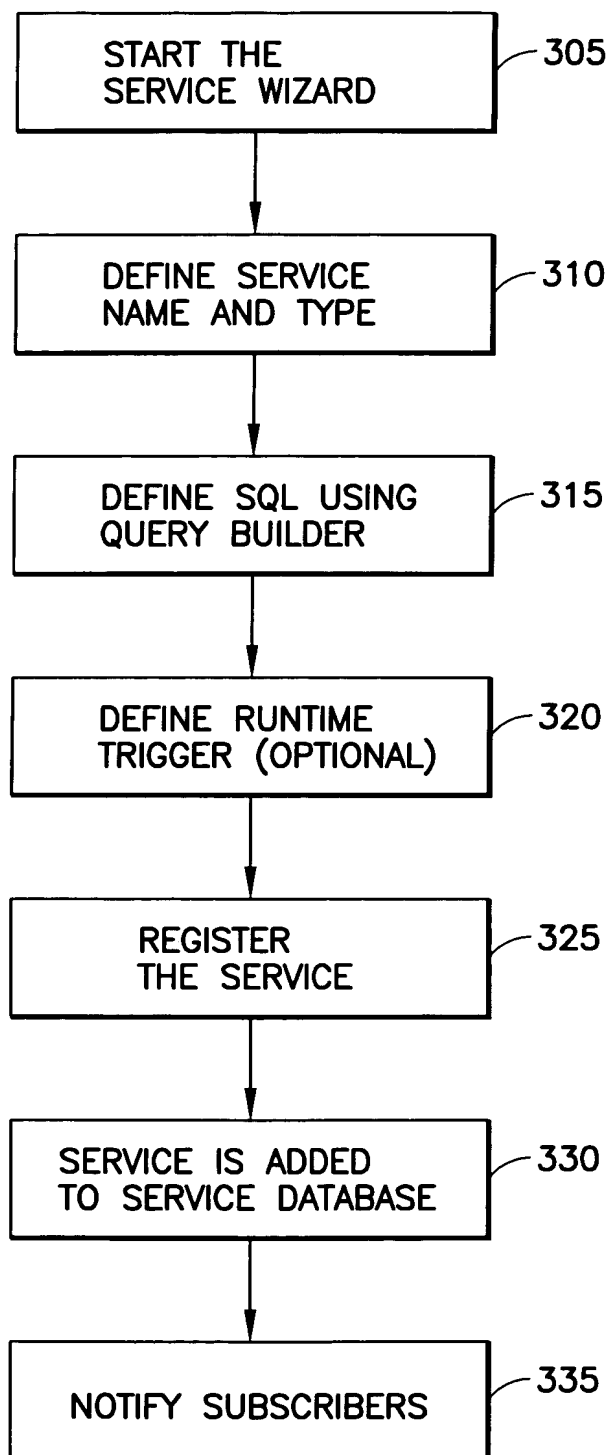


FIG.7

9/15

EQUIPMENT BROADCASTERS

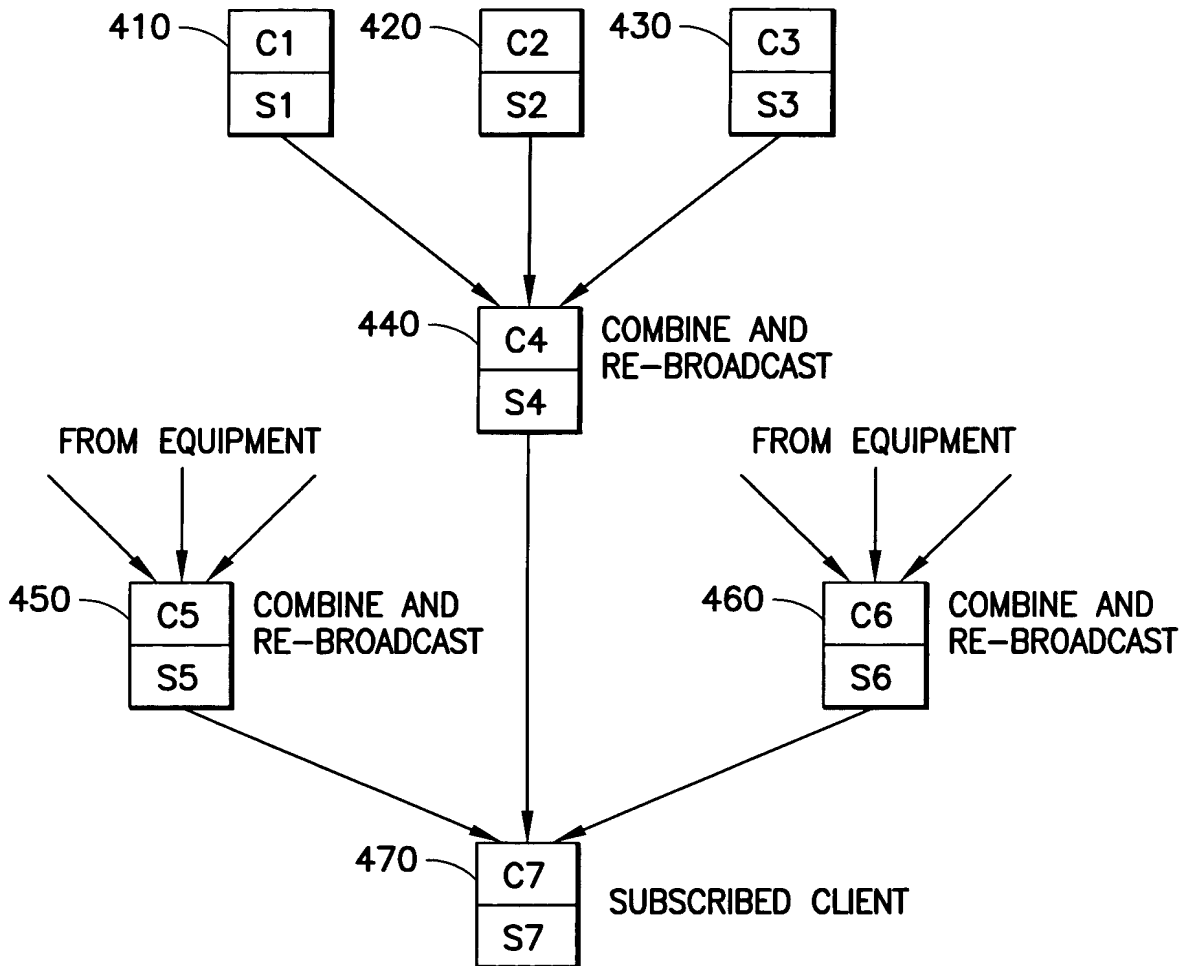


FIG.8

10/15

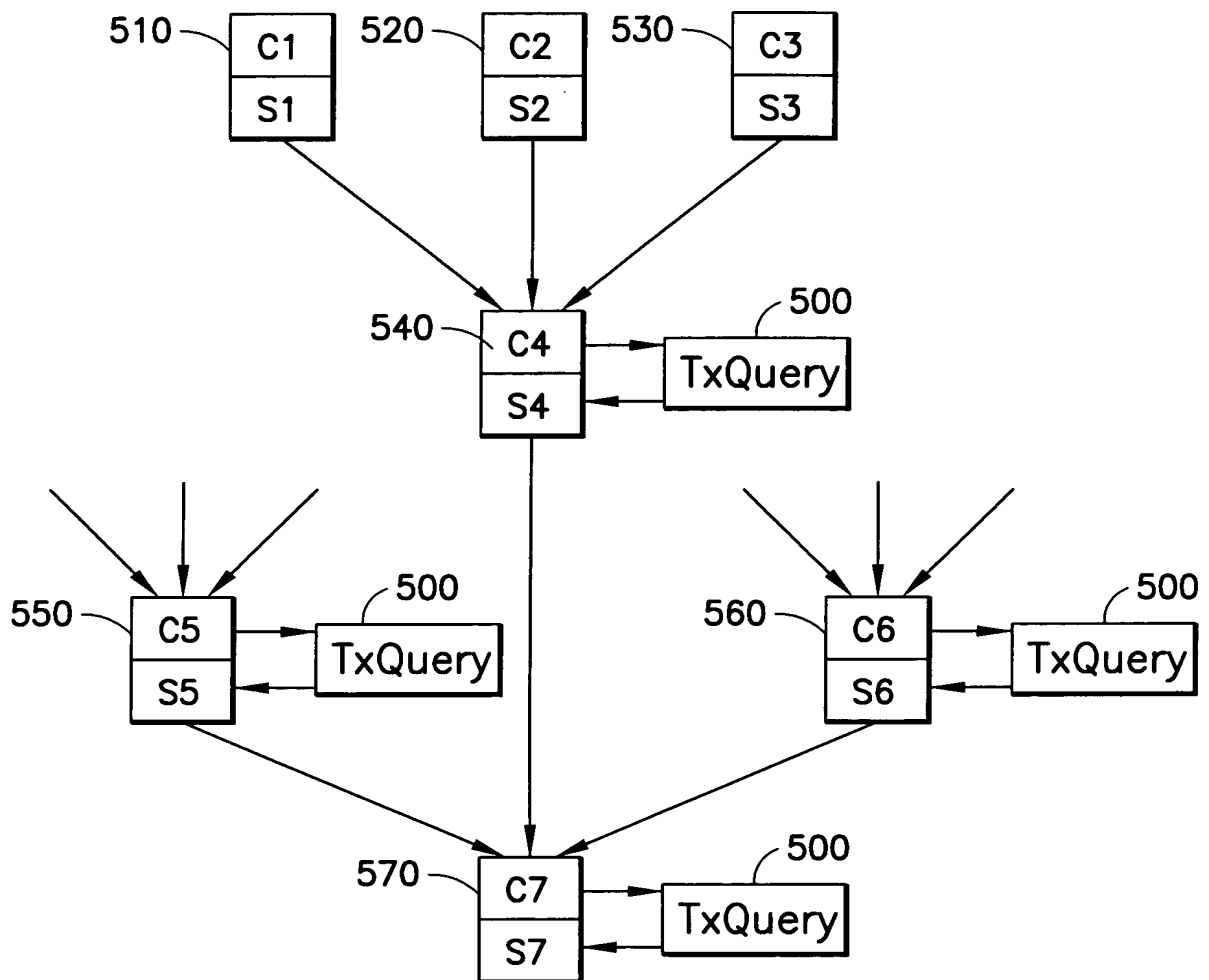


FIG.9

11/15

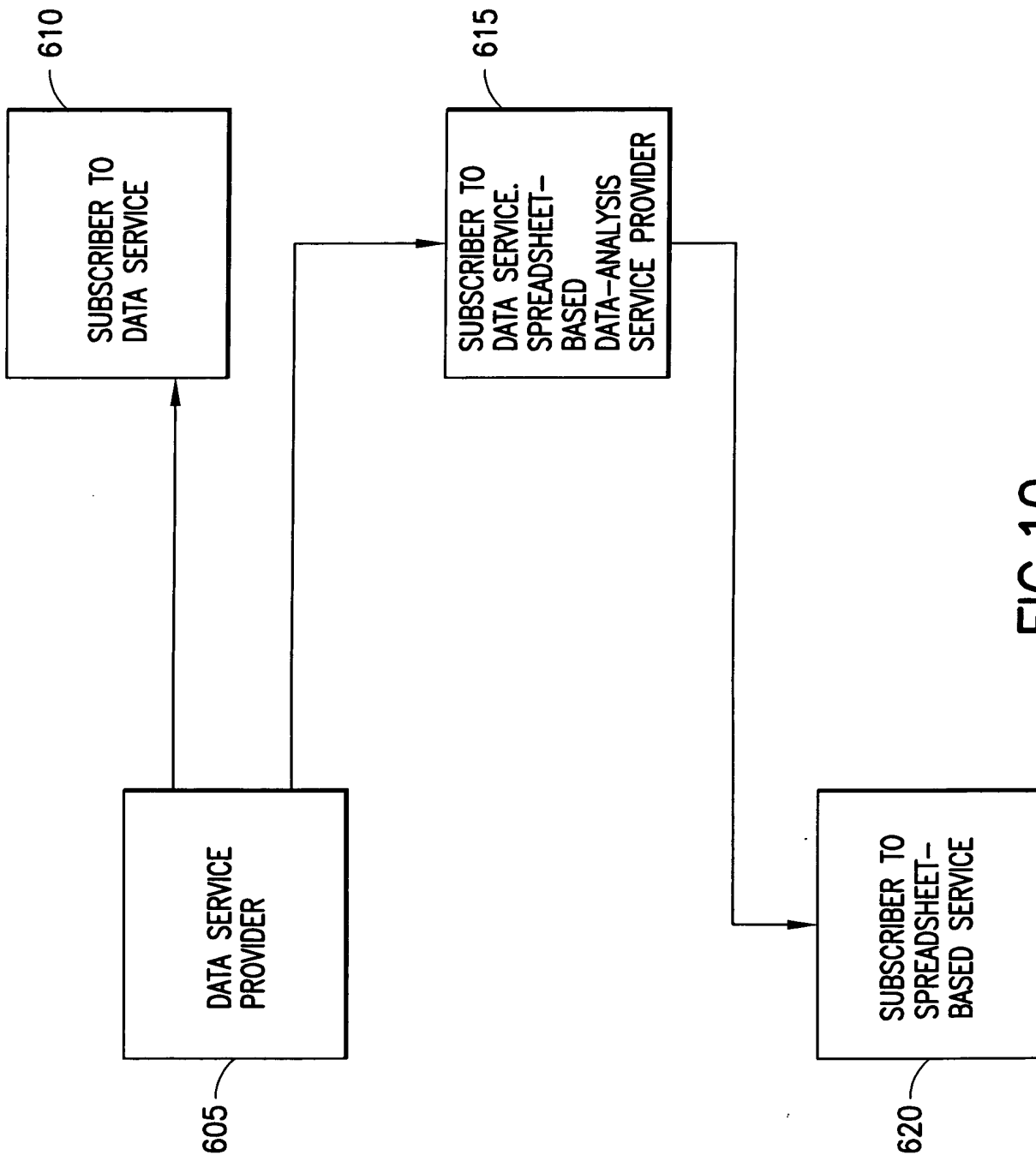
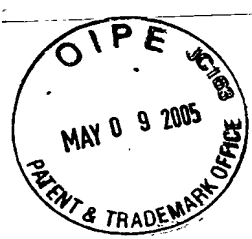


FIG.10



12/15

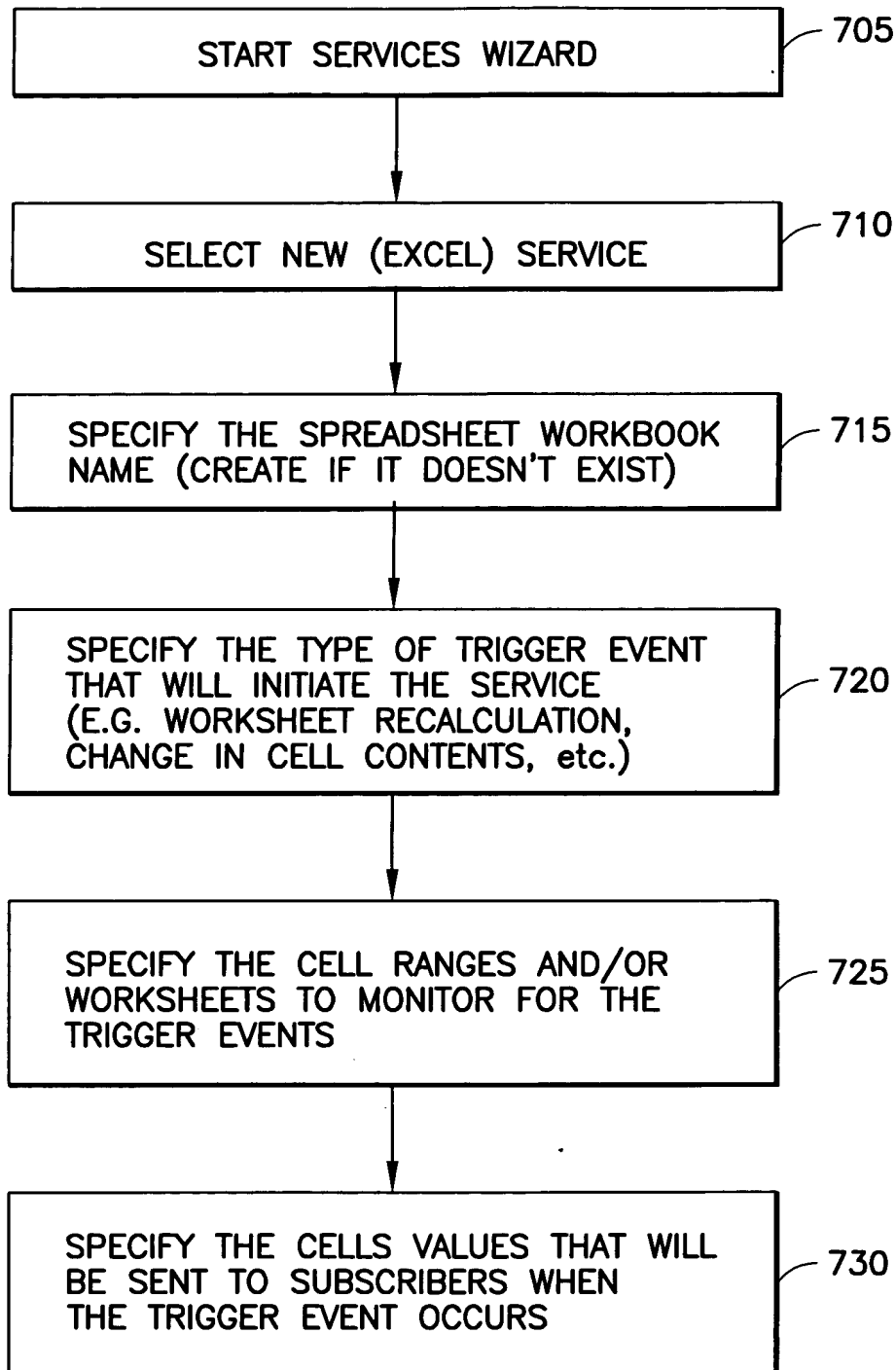


FIG.11

13/15

	A	B	C	D	E	F	G	H
1								
2	[0]→	[0]=WORKBOOK NAME						
3		[1]→	[0]→	[0]=WORKSHEET1 NAME				
4			[1]	→	[0]→	[0]=TYPE[0]	[1]=TYPE[1]	...
5					[1]	→	[0]=DESCRIPTION[0]	[1]=DESCRIPTION[1]
6					[2]	→	[0]=DATA[0]	[1]=DATA[1]
7								...
8								
9								
10								
11								
12			[1]→	[0]=WORKSHEET2 NAME				
13			[1]	→				
14								
15								
16								
17								
18								
19								
20								
21			[2]→	[0]=WORKSHEET3 NAME				
22			[1]	→				
23								
24								

FIG.12



14/15

901, Global Operation Functions

Search database | Program Setup | Vinestone Home |

VS-WorkWeb

search projects

View by Review Group ▼

905, View Tree

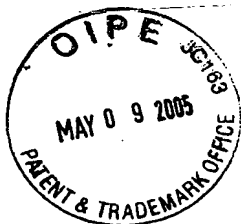
- Executive Program Committee
 - Factory Executive Team
 - +Electrical Systems Coordination Team
 - +Water Systems Coordination Team
 - +Facilities Management Team
 - +Safety Coordination Team
 - +Factory Layout Coordination Team
 - Process Executive Team
 - Front End Process Review Team
 - +Isolation Team
 - Transistor Team
 - 06022000-122 Increase Beam Current in Tip Implant
 - 06082000-127 Change Impeller H2So4 pump to Teflon
 - 05242000-127 Retarget Oxide Thickness in Furnace
 - +Bipolar Team
 - Back End Process Review Team
 - +Interconnect Team
 - +Interlayer Isolation Team

New

FIG.13A | FIG.13A

FIG.13

FIG.13A



15/15

902, Application Tabs

Specifications					Check Lists		Yield Data		Project Set Up	
Summary		Experiment		SPC		Electrical				

Change Impeller H2So4 pump to Teflon

Current Status:

Approved by Factory Executive Team
Pre-implementation
3 pending action items
2 unread emails (J.Hyde, D.Zook)

Originator

Jack Hyde

 Functional Group

Wet Chemistry

Origination Date: 05-JUNE-2000

Sponsors:

Add to List

View List

Coauthors:

Project Attributes: Content Area, 904

Based on Project

H202 Filter Recycling

WorkFlow Type

Equipment Mod

Impact Level

Global High Risk

Sharing

View External List

Public

Long Text Description:
Nylon Impeller has been observed to disintegrate in strong H2SO4 solution, shedding particles on wafers exposed to resist strip. The proposed change is intended to solve this problem.
Impacts all Type 6 wet clean station in all factories running the S3003 process.

<u>Meet Online</u>	<u>Email</u>	<u>Forum</u>	<u>Whiteboard</u>	<u>Meeting Minutes</u>	<u>Schedule</u>	<u>Action Item</u>
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903, Communication Tools

FIG.13B